

MeSH Tree Structures - 2010

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Environment and Public Health	N6		
Environment	N6.230	G16.500.	
Altitude	N6.230.58	G16.500.	
Cities	N6.230.69	G16.500.	Z1.433
Confined Spaces	N6.230.74	G16.500.	
Conservation of Natural Resources	N6.230.80	J1.256	
Conservation of Energy Resources	N6.230.80.78	J1.256.	
Endangered Species	N6.230.80.200	B1.50.	G16.500.
		J1.256.	N6.230.
Disasters	N6.230.100		
Disaster Planning	N6.230.100.35		
Emergencies	N6.230.100.83	C23.550.	N6.850.
Mass Casualty Incidents	N6.230.100.160	I1.198.	I1.880.
Relief Work	N6.230.100.300	I1.880.	
Rescue Work	N6.230.100.350		
Ecosystem	N6.230.124	G16.500.	
Biodiversity	N6.230.124.49	G16.500.	
Endangered Species	N6.230.124.49.250	B1.50.	G16.500.
		J1.256.	N6.230.
Biomass	N6.230.124.100	G16.500.	
Ecological Systems, Closed	N6.230.124.240	G16.500.	N6.230.
Food Chain	N6.230.124.250	G16.500.	
Wetlands	N6.230.124.625	G16.500.	
Energy-Generating Resources	N6.230.132		
Biofuels	N6.230.132.128	D20.147	
Fossil Fuels	N6.230.132.258	D20.345	
Coal	N6.230.132.258.108	D20.345.	
Coke	N6.230.132.258.108.110	D20.345.	
Petroleum	N6.230.132.258.630	D20.345.	
Fuel Oils	N6.230.132.258.630.500	D20.345.	
Gasoline	N6.230.132.258.630.540	D20.345.	
Kerosene	N6.230.132.258.630.600	D20.345.	
Nuclear Energy	N6.230.132.580	G1.595.	
Nuclear Fission	N6.230.132.580.500	G1.595.	
Nuclear Fusion	N6.230.132.580.520	G1.595.	
Solar Energy	N6.230.132.708	G1.201.	
Environment, Controlled	N6.230.150		
Air Conditioning	N6.230.150.50		
Diving	N6.230.150.150	I3.450.	
Ecological Systems, Closed	N6.230.150.225	G16.500.	N6.230.
Heating	N6.230.150.300		
Housing	N6.230.150.360	N1.224.	N6.850.
Housing, Animal	N6.230.150.360.250		
Hospitals, Animal	N6.230.150.360.250.200		
Housing for the Elderly	N6.230.150.360.260	N1.224.	
Public Housing	N6.230.150.360.650	N1.224.	
Humidity	N6.230.150.372	G16.500.	G16.500.
		N6.230.	
Life Support Systems	N6.230.150.391		
Lighting	N6.230.150.410		
Space Simulation	N6.230.150.440		
Weightlessness Simulation	N6.230.150.440.950	E5.977	
Hindlimb Suspension	N6.230.150.440.950.400	E5.472.	E5.977.
Temperature	N6.230.150.450	G1.906.	G16.500.
		G16.500.	N6.230.
Ventilation	N6.230.150.520		
Environment Design	N6.230.200	I1.283	I1.880.
Explosions	N6.230.208		

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Environment

Fires

Fires

Fire Extinguishing Systems

Spontaneous Combustion

Fresh Water

Rivers

Greenhouse Effect

Hot Springs

Ice

Ice Cover

Meteorological Concepts

Atmosphere

Air

Air Ionization

Air Movements

Wind

Atmospheric Pressure

Air Pressure

Vacuum

Climate

Cold Climate

Desert Climate

Microclimate

Seasons

Tropical Climate

Cosmic Radiation

Weather

Cold Temperature

Extreme Cold

Hot Temperature

Extreme Heat

Humidity

Lightning

Rain

Acid Rain

Snow

Sunlight

Infrared Rays

Ultraviolet Rays

Temperature

Cold Temperature

Extreme Cold

Hot Temperature

N6.230.216

N6.230.216.500

N6.230.216.750

N6.230.232

N6.230.232.500

N6.230.265

N6.230.282

N6.230.291

N6.230.291.500

N6.230.300

N6.230.300.100

N6.230.300.100.150

N6.230.300.100.150.100

N6.230.300.100.150.185

N6.230.300.100.150.185.200

N6.230.300.100.185

N6.230.300.100.185.100

N6.230.300.100.185.902

N6.230.300.100.250

N6.230.300.100.250.275

N6.230.300.100.250.325

N6.230.300.100.250.450

N6.230.300.100.250.525

N6.230.300.100.250.600

N6.230.300.100.300

N6.230.300.100.725

N6.230.300.100.725.154

N6.230.300.100.725.154.500

N6.230.300.100.725.232

N6.230.300.100.725.232.500

N6.230.300.100.725.310

N6.230.300.100.725.375

N6.230.300.100.725.450

N6.230.300.100.725.450.50

N6.230.300.100.725.480

N6.230.300.100.725.525

N6.230.300.100.725.525.400

N6.230.300.100.725.525.600

N6.230.300.100.725.710

N6.230.300.100.725.710.300

N6.230.300.100.725.710.300.500

N6.230.300.100.725.710.380

G2.149.

G16.500.

G1.311.

G16.500.

G1.311.

D1.455.

G16.500.

G1.311.

G16.500.

G16.500.

G16.500.

G2.149.

G2.842.

G16.500.

G16.500.

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G16.500.

G1.374.

G16.500.

G16.500.

G16.500.

G16.500.

G1.910.

G16.500.

G16.500.

G1.60.

G1.595.

G16.500.

G1.906.

G16.500.

G16.500.

G1.906.

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G16.500.

G16.500.

G1.201.

G16.500.

G1.201.

G1.201.

G1.201.

G1.201.

G1.906.

G16.500.

G1.906.

G16.500.

G16.500.

G1.906.

G16.500.

G16.500.

G2.842.

G16.500.

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N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Environment

Meteorological Concepts

Atmosphere

Weather

Temperature

Extreme Heat

Wind

N6.230.300.100.725.710.380.500
N6.230.300.100.725.780

G16.500. N6.230.
G16.500. G16.500.
G16.500. N6.230.

Noise

N6.230.400

G1.595. G16.500.
N6.850.

Oceans and Seas

N6.230.440

G1.311. G16.500.
Z1.756

Odors

N6.230.480

G16.500.

Rain

N6.230.520

G16.500. G16.500.
G16.500. N6.230.
D20.50 G16.500.
G16.500. N6.850.

Acid Rain

N6.230.520.50

Seawater

N6.230.580

G16.500.

Soil

N6.230.600

D20.721 G1.311.
G16.500.

Steam

N6.230.650

D1.455. D1.650.
G16.500.

Structure Collapse

N6.230.750

Water Movements

N6.230.850

G16.500.

Public Health

Accidents

N6.850

H2.403. N1.400.

Accident Prevention

N6.850.135

Safety

N6.850.135.60

Safety Management

N6.850.135.60.75

Accidental Falls

N6.850.135.60.75.800

N4.452. N4.452.

Accidents, Aviation

N6.850.135.122

Biohazard Release

N6.850.135.185

Sverdlovsk Accidental Release

N6.850.135.190

Chemical Hazard Release

N6.850.135.190.500

K1.400.

Bhopal Accidental Release

N6.850.135.195

Seveso Accidental Release

N6.850.135.195.249

K1.400.

Accidents, Home

N6.850.135.195.500

K1.400.

Accidents, Occupational

N6.850.135.217

Accidents, Traffic

N6.850.135.240

Drowning

N6.850.135.392

Near Drowning

N6.850.135.696

C21.866. C23.550.

Radioactive Hazard Release

N6.850.135.696.500

C21.866.

Chernobyl Nuclear Accident

N6.850.135.848

K1.400.

Carrier State

N6.850.135.848.500

K1.400.

Consumer Product Safety

N6.850.160

Device Approval

N6.850.210

Diagnostic Test Approval

N6.850.210.275

E5.337.

Product Recalls and Withdrawals

N6.850.210.275.500

E5.337.

Drug Recalls

N6.850.210.637

Medical Device Recalls

N6.850.210.637.200

I1.880. N4.452.

Safety-Based Drug Withdrawals

N6.850.210.637.500

Safety-Based Medical Device Withdrawals

N6.850.210.637.700

I1.880. N4.452.

Disease Outbreaks

N6.850.210.637.750

Disease Reservoirs

N6.850.290

Fomites

N6.850.295

Disease Transmission, Infectious

N6.850.295.300

Basic Reproduction Number

N6.850.310

E5.318. L1.280.
N1.224. N6.850.
N6.850.

Disease Vectors

N6.850.310.149

Arthropod Vectors

N6.850.310.350

Arachnid Vectors

N6.850.310.350.100

Insect Vectors

N6.850.310.350.100.100

N6.850.310.350.100.500

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Disease Transmission, Infectious

Infectious Disease Incubation Period

Infectious Disease Incubation Period

Infectious Disease Transmission, Patient-to-Professional

Infectious Disease Transmission, Professional-to-Patient

Infectious Disease Transmission, Vertical

Drug Contamination

Emergencies

Endemic Diseases

Environmental Medicine

Environmental Microbiology

Air Microbiology

Food Microbiology

Soil Microbiology

Water Microbiology

Environmental Pollution

Air Pollution

Air Pollution, Indoor

Air Pollution, Radioactive

Tobacco Smoke Pollution

Biofouling

Body Burden

Drug Residues

Pesticide Residues

Environmental Exposure

Environmental Monitoring

Inhalation Exposure

Maternal Exposure

Maximum Allowable Concentration

Occupational Exposure

Maximum Allowable Concentration

Threshold Limit Values

Paternal Exposure

Environmental Remediation

Biodegradation, Environmental

Food Contamination

Food Contamination, Radioactive

Food Microbiology

Food Parasitology

Noise

Noise, Occupational

Noise, Transportation

Waste Products

Hazardous Waste

Radioactive Waste

Industrial Waste

Medical Waste

Dental Waste

Medical Waste Disposal

Sewage

Water Pollution

Water Pollution, Chemical

Acid Rain

Water Pollution, Radioactive

N6.850.310.405

N6.850.310.410

N6.850.310.415

N6.850.310.425

N6.850.360

N6.850.376

N6.850.392

N6.850.420

N6.850.425

N6.850.425.110

N6.850.425.200

N6.850.425.300

N6.850.425.450

N6.850.460

N6.850.460.100

N6.850.460.100.80

N6.850.460.100.110

N6.850.460.100.555

N6.850.460.150

N6.850.460.200

N6.850.460.200.250

N6.850.460.200.700

N6.850.460.350

N6.850.460.350.80

N6.850.460.350.112

N6.850.460.350.145

N6.850.460.350.210

N6.850.460.350.600

N6.850.460.350.600.615

N6.850.460.350.600.807

N6.850.460.350.700

N6.850.460.375

N6.850.460.375.500

N6.850.460.400

N6.850.460.400.250

N6.850.460.400.300

N6.850.460.400.650

N6.850.460.610

N6.850.460.610.526

N6.850.460.610.680

N6.850.460.710

N6.850.460.710.380

N6.850.460.710.380.638

N6.850.460.710.420

N6.850.460.710.460

N6.850.460.710.460.150

N6.850.460.710.460.300

N6.850.460.710.600

N6.850.460.790

N6.850.460.790.410

N6.850.460.790.410.50

N6.850.460.790.460

C23.550.

N6.230.

H2.403.

H1.158.

H1.158.

H1.158.

J1.576.

N6.850.

H1.158.

H1.158.

N6.850.

D20.633.

G16.500.

N6.850.

E5.799.

D27.888.

N6.850.

N6.850.

N6.850.

N3.706.

N6.850.

N6.850.

J1.576.

N6.850.

H1.158.

J1.576.

G1.595.

G16.500.

N6.230.

D20.944

D20.944.

D20.693.

D20.944.

N6.850.

D20.944.

D27.888.

D20.944.

D20.944.

D20.944.

N6.850.

D20.944.

D20.944.

D20.944.

D20.50

G16.500.

G16.500.

G16.500.

N6.230.

N6.230.

N6.850.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health Public Health Epidemiologic Factors

Epidemiologic Factors	N6.850.490	N5.715.	
Age Factors	N6.850.490.250	N5.715.	
Age of Onset	N6.850.490.250.100	N5.715.	
Maternal Age	N6.850.490.250.550	G8.686.	N5.715.
Bias (Epidemiology)	N6.850.490.500	N5.715.	
Observer Variation	N6.850.490.500.250	E1.354.	N2.421.
		N5.715.	N6.850.
Selection Bias	N6.850.490.500.500	N5.715.	
Causality	N6.850.490.625	N5.715.	
Precipitating Factors	N6.850.490.625.500	N5.715.	
Risk Factors	N6.850.490.625.750	E5.318.	N5.715.
		N5.715.	N6.850.
Comorbidity	N6.850.490.687	N5.715.	
Confounding Factors (Epidemiology)	N6.850.490.718	N5.715.	
Effect Modifiers (Epidemiology)	N6.850.490.734	N5.715.	
Cohort Effect	N6.850.490.734.500	N5.715.	
Healthy Worker Effect	N6.850.490.734.750	N5.715.	
Placebo Effect	N6.850.490.734.875	N5.715.	
Observer Variation	N6.850.490.750	E1.354.	N2.421.
		N5.715.	N6.850.
Reproductive History	N6.850.490.812	E1.370.	N5.715.
Gravidity	N6.850.490.812.250	G8.686.	G8.686.
Parity	N6.850.490.812.600	G8.686.	G8.686.
Sex Factors	N6.850.490.875	N5.715.	
Epidemiologic Measurements	N6.850.505		
Biometry	N6.850.505.200	E5.318.	
Anthropometry	N6.850.505.200.100	E1.370.	E5.41
Body Mass Index	N6.850.505.200.100.175	E1.370.	E5.41.
		G7.100.	
Cephalometry	N6.850.505.200.100.300	E1.370.	E5.41.
Crown-Rump Length	N6.850.505.200.100.400	E1.370.	E5.41.
		G7.100.	G7.100.
Demography	N6.850.505.400	I1.240	N1.224
Age Distribution	N6.850.505.400.50	I1.240.	N1.224.
Censuses	N6.850.505.400.225	I1.240.	N1.224.
Family Characteristics	N6.850.505.400.400	F1.829.	I1.240.
		I1.880.	N1.224.
		N1.824.	
Birth Order	N6.850.505.400.400.160	F1.829.	I1.240.
		N1.224.	
Health Status	N6.850.505.400.425	I1.240.	N1.224.
Geriatric Assessment	N6.850.505.400.425.350	E5.318.	I1.240.
		L1.280.	N1.224.
		N5.715.	N6.850.
Health Status Disparities	N6.850.505.400.425.675	I1.240.	N1.224.
Population Density	N6.850.505.400.600	N1.224.	
Population Dynamics	N6.850.505.400.700	I1.240.	N1.224.
Emigration and Immigration	N6.850.505.400.700.350	I1.240.	N1.224.
Health Transition	N6.850.505.400.700.400	I1.240.	N1.224.
		N6.850.	
Population Control	N6.850.505.400.700.650	I1.240.	N1.224.
Population Growth	N6.850.505.400.700.660	I1.240.	N1.224.
Residence Characteristics	N6.850.505.400.800	N1.224.	
Catchment Area (Health)	N6.850.505.400.800.200	N1.224.	N3.349.
Housing	N6.850.505.400.800.400	N1.224.	N6.230.
Independent Living	N6.850.505.400.800.550	I3.50.	N1.224.
Residential Mobility	N6.850.505.400.800.700	N1.224.	
Sex Distribution	N6.850.505.400.850	I1.240.	N1.224.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Epidemiologic Measurements			
Demography			
Sex Distribution			
Sex Ratio			
Sex Ratio	N6.850.505.400.850.815	G5.815	I1.240.
Vital Statistics	N6.850.505.400.975	N1.224.	
Life Expectancy	N6.850.505.400.975.450	E5.318.	L1.280.
Life Tables	N6.850.505.400.975.475	N1.224.	N6.850.
Morbidity	N6.850.505.400.975.525	E5.318.	L1.280.
Basic Reproduction Number	N6.850.505.400.975.525.80	N1.224.	N6.850.
Incidence	N6.850.505.400.975.525.375	E5.318.	L1.280.
Prevalence	N6.850.505.400.975.525.750	N1.224.	N6.850.
Mortality	N6.850.505.400.975.550	E5.318.	L1.280.
Cause of Death	N6.850.505.400.975.550.250	N1.224.	N6.850.
Child Mortality	N6.850.505.400.975.550.287	E5.318.	L1.280.
Fatal Outcome	N6.850.505.400.975.550.325	N1.224.	N6.850.
Fetal Mortality	N6.850.505.400.975.550.362	E5.318.	L1.280.
Hospital Mortality	N6.850.505.400.975.550.400	N1.224.	N6.850.
Infant Mortality	N6.850.505.400.975.550.475	E5.318.	L1.280.
Maternal Mortality	N6.850.505.400.975.550.500	N1.224.	N6.850.
Perinatal Mortality	N6.850.505.400.975.550.700	E5.318.	L1.280.
Survival Rate	N6.850.505.400.975.550.900	N1.224.	N6.850.
Pregnancy Rate	N6.850.505.400.975.775	E5.318.	G8.686.
Birth Rate	N6.850.505.400.975.775.500	L1.280.	N1.224.
Nutrition Assessment	N6.850.505.557	N6.850.	
Risk Assessment	N6.850.505.715	E5.318.	N4.452.
Epidemiologic Methods	N6.850.520	N5.715.	N6.850.
Contact Tracing	N6.850.520.270	E5.318.	N6.850.
Data Collection	N6.850.520.308	E5.318.	L1.280.
Geriatric Assessment	N6.850.520.308.225	N5.715.	
Health Surveys	N6.850.520.308.250	E5.318.	I1.240.
Behavioral Risk Factor Surveillance System	N6.850.520.308.250.149	L1.280.	N1.224.
Dental Health Surveys	N6.850.520.308.250.300	N5.715.	N6.850.
Dental Plaque Index	N6.850.520.308.250.300.300	E5.318.	N5.715.
			N6.890.
			E6.208.
			N6.890.
			E6.208.
			N6.890.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Epidemiologic Methods

Data Collection

Health Surveys

Dental Health Surveys

DMF Index

N6.850.520.308.250.300.350

E5.318.

E6.208.

Oral Hygiene Index

N6.850.520.308.250.300.675

N5.715.

N6.890.

Periodontal Index

N6.850.520.308.250.300.725

E5.318.

E6.208.

Health Status Indicators

Sickness Impact Profile

N6.850.520.308.250.475

E6.721.

N5.715.

Mass Screening

N6.850.520.308.250.475.730

N6.890.

N5.715.

N6.850.520.308.250.580

E5.318.

N5.715.

Anonymous Testing

N6.850.520.308.250.580.174

E1.370.

E5.318.

Mass Chest X-Ray

N6.850.520.308.250.580.510

N2.421.

N2.421.

Multiphasic Screening

N6.850.520.308.250.580.560

N5.715.

N6.850.

Neonatal Screening

N6.850.520.308.250.580.580

E1.370.

E5.318.

Vision Screening

N6.850.520.308.250.580.925

N2.421.

N2.421.

Nutrition Surveys

N6.850.520.308.250.600

N5.715.

N6.850.

Diet Surveys

N6.850.520.308.250.600.350

E1.370.

E5.318.

Population Surveillance

N6.850.520.308.250.700

N2.421.

N2.421.

Sentinel Surveillance

N6.850.520.308.250.700.650

N5.715.

N6.850.

Health Care Surveys

N6.850.520.308.335

N5.715.

N6.850.

Interviews as Topic

N6.850.520.308.420

E1.370.

E5.318.

Focus Groups

N6.850.520.308.420.200

E1.370.

E5.318.

Lot Quality Assurance Sampling

N6.850.520.308.461

N5.715.

N6.850.

Narration

N6.850.520.308.502

E1.370.

E5.318.

Nutrition Assessment

N6.850.520.308.585

N2.421.

N2.421.

Nutrition Surveys

N6.850.520.308.585.550

N5.715.

N6.850.

Diet Surveys

N6.850.520.308.585.550.350

E1.370.

E5.318.

Questionnaires

N6.850.520.308.750

N5.715.

N6.850.

Records as Topic

N6.850.520.308.940

E1.370.

E5.318.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Epidemiologic Methods

Data Collection

Records as Topic

Birth Certificates

Birth Certificates

N6.850.520.308.940.250

E5.318.

L1.280.

Death Certificates

N6.850.520.308.940.350

N4.452.

N5.715.

Dental Records

N6.850.520.308.940.375

E5.318.

L1.280.

Hospital Records

N6.850.520.308.940.425

N4.452.

N5.715.

Medical Records

N6.850.520.308.940.968

E5.318.

L1.280.

Medical Record Linkage

N6.850.520.308.940.968.500

N4.452.

N5.715.

Medical Records, Problem-Oriented

N6.850.520.308.940.968.550

E5.318.

L1.280.

Medical Records Systems, Computerized

N6.850.520.308.940.968.625

N4.452.

N5.715.

Trauma Severity Indices

N6.850.520.308.940.968.875

E5.318.

E5.944

Nursing Records

N6.850.520.308.940.984

L1.280.

N4.452.

Registries

N6.850.520.308.970

E5.318.

L1.280.

SEER Program

N6.850.520.308.970.725

N4.452.

N5.715.

Vital Statistics

N6.850.520.308.985

E5.318.

L1.280.

Life Expectancy

N6.850.520.308.985.450

N1.224.

N6.850.

Life Tables

N6.850.520.308.985.475

E5.318.

L1.280.

Morbidity

N6.850.520.308.985.525

L1.280.

N4.452.

Basic Reproduction Number

N6.850.520.308.985.525.80

N5.715.

E5.318.

Incidence

N6.850.520.308.985.525.375

E5.318.

L1.280.

Prevalence

N6.850.520.308.985.525.750

N1.224.

N6.850.

Mortality

N6.850.520.308.985.550

E5.318.

L1.280.

Cause of Death

N6.850.520.308.985.550.250

N6.850.

E5.318.

Child Mortality

N6.850.520.308.985.550.287

N1.224.

N6.850.

Fatal Outcome

N6.850.520.308.985.550.325

E5.318.

L1.280.

Fetal Mortality

N6.850.520.308.985.550.362

N1.224.

N6.850.

Hospital Mortality

N6.850.520.308.985.550.400

E5.318.

L1.280.

Infant Mortality

N6.850.520.308.985.550.475

N1.224.

N6.850.

Maternal Mortality

N6.850.520.308.985.550.500

E5.318.

L1.280.

Perinatal Mortality

N6.850.520.308.985.550.700

N1.224.

N6.850.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Epidemiologic Methods

Data Collection

Vital Statistics

Mortality

Survival Rate

N6.850.520.308.985.550.900

E5.318.

L1.280.

Pregnancy Rate

N6.850.520.308.985.775

N1.224.

N6.850.

E5.318.

G8.686.

L1.280.

N1.224.

N6.850.

Birth Rate

N6.850.520.308.985.775.500

E5.318.

L1.280.

N1.224.

N6.850.

Disease Notification

N6.850.520.373

E5.318.

N6.850.

Epidemiologic Research Design

N6.850.520.445

E5.318.

N5.715.

Cross-Over Studies

N6.850.520.445.150

E5.318.

N5.715.

Double-Blind Method

N6.850.520.445.300

E5.318.

E5.581.

N5.715.

Genome-Wide Association Study

N6.850.520.445.392

E5.318.

E5.318.

E5.393.

E5.393.

E5.393.

N6.850.

Matched-Pair Analysis

N6.850.520.445.485

E5.318.

E5.318.

N5.715.

N5.715.

N6.850.

Meta-Analysis as Topic

N6.850.520.445.500

E5.318.

E5.581.

N5.715.

Random Allocation

N6.850.520.445.700

E5.318.

E5.581.

N5.715.

Reproducibility of Results

N6.850.520.445.725

E5.318.

E5.337.

N5.715.

Sample Size

N6.850.520.445.762

E5.318.

E5.581.

N5.715.

Sensitivity and Specificity

N6.850.520.445.800

E5.318.

E5.318.

G17.800

N5.715.

N5.715.

N6.850.

Predictive Value of Tests

N6.850.520.445.800.650

E5.318.

N5.715.

ROC Curve

N6.850.520.445.800.750

E5.318.

E5.318.

N5.715.

Single-Blind Method

N6.850.520.445.850

E5.318.

N5.715.

Epidemiologic Study Characteristics as Topic

N6.850.520.450

E5.318.

N5.715.

Epidemiologic Studies

N6.850.520.450.500

E5.318.

N5.715.

Case-Control Studies

N6.850.520.450.500.500

E5.318.

N5.715.

Retrospective Studies

N6.850.520.450.500.500.500

E5.318.

N5.715.

Cohort Studies

N6.850.520.450.500.750

E5.318.

N5.715.

Follow-Up Studies

N6.850.520.450.500.750.350

E5.318.

N5.715.

Longitudinal Studies

N6.850.520.450.500.750.500

E5.318.

N5.715.

Prospective Studies

N6.850.520.450.500.750.650

E5.318.

N5.715.

Cross-Sectional Studies

N6.850.520.450.500.875

E5.318.

N5.715.

Seroepidemiologic Studies

N6.850.520.450.500.950

E5.318.

N5.715.

HIV Seroprevalence

N6.850.520.450.500.950.375

E5.318.

N5.715.

Clinical Trials as Topic

N6.850.520.450.535

E5.318.

E5.337.

N5.715.

Clinical Trials, Phase I as Topic

N6.850.520.450.535.200

E5.318.

E5.337.

N5.715.

Clinical Trials, Phase II as Topic

N6.850.520.450.535.210

E5.318.

E5.337.

N5.715.

Clinical Trials, Phase III as Topic

N6.850.520.450.535.220

E5.318.

E5.337.

N5.715.

Clinical Trials, Phase IV as Topic

N6.850.520.450.535.230

E5.318.

E5.337.

E5.337.

N5.715.

Controlled Clinical Trials as Topic

N6.850.520.450.535.365

E5.318.

E5.337.

N5.715.

Randomized Controlled Trials as Topic

N6.850.520.450.535.365.500

E5.318.

E5.337.

N5.715.

Intention to Treat Analysis

N6.850.520.450.535.365.500.500

N5.715.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Epidemiologic Methods

Epidemiologic Study Characteristics as Topic

Clinical Trials as Topic

Multicenter Studies as Topic

Multicenter Studies as Topic

N6.850.520.450.535.500

E5.318.

E5.337.

N5.715.

Feasibility Studies

N6.850.520.450.550

E5.318.

E5.337.

N5.715.

Intervention Studies

N6.850.520.450.565

E5.318.

N5.715.

Pilot Projects

N6.850.520.450.720

E5.318.

E5.337.

N5.715.

Sampling Studies

N6.850.520.450.875

E5.318.

N5.715.

Twin Studies as Topic

N6.850.520.450.900

E5.318.

N5.715.

Molecular Epidemiology

N6.850.520.470

E5.318.

E5.393.

H1.158.

H1.158.

H1.181.

H2.403.

Genome-Wide Association Study

N6.850.520.470.500

E5.318.

E5.318.

E5.393.

E5.393.

E5.393.

N6.850.

Sentinel Surveillance

N6.850.520.699

E5.318.

E5.318.

N5.715.

N6.850.

N6.850.

Statistics as Topic

N6.850.520.830

E5.318.

H1.548.

N5.715.

Actuarial Analysis

N6.850.520.830.100

E5.318.

N5.715.

Analysis of Variance

N6.850.520.830.150

E5.318.

N5.715.

Multivariate Analysis

N6.850.520.830.150.500

E5.318.

N5.715.

Area Under Curve

N6.850.520.830.200

E5.318.

G3.787.

G7.690.

Cluster Analysis

N6.850.520.830.250

E5.318.

N5.715.

Small-Area Analysis

N6.850.520.830.250.675

E5.318.

N5.715.

Space-Time Clustering

N6.850.520.830.250.700

E5.318.

N5.715.

Confidence Intervals

N6.850.520.830.275

E5.318.

N5.715.

Data Interpretation, Statistical

N6.850.520.830.300

E5.245.

E5.318.

L1.700.

N5.715.

Discriminant Analysis

N6.850.520.830.350

E5.318.

N5.715.

Factor Analysis, Statistical

N6.850.520.830.400

E5.318.

N5.715.

Matched-Pair Analysis

N6.850.520.830.475

E5.318.

N5.715.

N5.715.

N5.715.

N6.850.

Models, Statistical

N6.850.520.830.500

E5.318.

E5.599.

N5.715.

Likelihood Functions

N6.850.520.830.500.475

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N6.850.

Linear Models

N6.850.520.830.500.500

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N6.850.

Logistic Models

N6.850.520.830.500.525

E5.318.

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N5.715.

N6.850.

N6.850.

Models, Economic

N6.850.520.830.500.600

E5.318.

E5.599.

N5.715.

Models, Econometric

N6.850.520.830.500.600.500

E5.318.

E5.599.

N5.715.

Nomograms

N6.850.520.830.500.625

E1.789.

E5.318.

E5.599.

G17.582

N5.715.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Epidemiologic Methods

Statistics as Topic

Models, Statistical

Proportional Hazards Models

Proportional Hazards Models

N6.850.520.830.500.700

E5.318.

E5.318.

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N5.715.

N5.715.

N6.850.

N6.850.

N6.850.

Monte Carlo Method

N6.850.520.830.525

E5.318.

L1.906.

N5.715.

Multilevel Analysis

N6.850.520.830.562

Probability

N6.850.520.830.600

E5.318.

G17.680

N5.715.

Bayes Theorem

N6.850.520.830.600.200

E5.318.

N5.715.

Likelihood Functions

N6.850.520.830.600.400

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N6.850.

Markov Chains

N6.850.520.830.600.500

E5.318.

E5.318.

G17.830.

N5.715.

N5.715.

N6.850.

Odds Ratio

N6.850.520.830.600.600

E5.318.

G17.680.

N5.715.

Propensity Score

N6.850.520.830.600.650

E5.318.

N5.715.

Proportional Hazards Models

N6.850.520.830.600.700

E5.318.

E5.318.

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N5.715.

N5.715.

N6.850.

N6.850.

N6.850.

Risk

N6.850.520.830.600.800

E5.318.

G17.680.

N5.715.

Logistic Models

N6.850.520.830.600.800.450

E5.318.

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N5.715.

N6.850.

N6.850.

N6.850.

Risk Assessment

N6.850.520.830.600.800.715

E5.318.

N4.452.

N5.715.

N6.850.

Risk Factors

N6.850.520.830.600.800.725

E5.318.

N5.715.

N5.715.

N6.850.

N5.715.

N6.850.

Uncertainty

N6.850.520.830.600.900

E5.318.

F2.463.

G17.680.

N5.715.

Regression Analysis

N6.850.520.830.750

E5.318.

N5.715.

Least-Squares Analysis

N6.850.520.830.750.400

E5.318.

N5.715.

Linear Models

N6.850.520.830.750.425

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N6.850.

Logistic Models

N6.850.520.830.750.450

E5.318.

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N5.715.

N6.850.

N6.850.

N6.850.

Proportional Hazards Models

N6.850.520.830.750.725

E5.318.

E5.318.

E5.318.

E5.318.

E5.599.

N5.715.

N5.715.

N5.715.

N5.715.

N6.850.

N6.850.

N6.850.

Sensitivity and Specificity

N6.850.520.830.872

E5.318.

E5.318.

G17.800

N5.715.

N5.715.

N6.850.

Limit of Detection

N6.850.520.830.872.500

E5.318.

N5.715.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health Public Health

Epidemiologic Methods

Statistics as Topic

Statistical Distributions

Statistical Distributions	N6.850.520.830.994	E5.318. N5.715.	G17.820
Binomial Distribution	N6.850.520.830.994.250	E5.318. N5.715.	G17.820.
Chi-Square Distribution	N6.850.520.830.994.300	E5.318. N5.715.	G17.820.
Normal Distribution	N6.850.520.830.994.500	E5.318. N5.715.	G17.820.
Poisson Distribution	N6.850.520.830.994.750	E5.318. N5.715.	G17.820.
Statistics, Nonparametric	N6.850.520.830.995	E5.318.	N5.715.
Stochastic Processes	N6.850.520.830.996	E5.318. N5.715.	G17.830
Markov Chains	N6.850.520.830.996.500	E5.318. G17.830.	E5.318. N5.715.
Survival Analysis	N6.850.520.830.998	E5.318.	N5.715.
Disease-Free Survival	N6.850.520.830.998.300	E1.789. N5.715.	E5.318.
Kaplan-Meiers Estimate	N6.850.520.830.998.650	E5.318.	N5.715.
Equipment Contamination	N6.850.540		
Biofouling	N6.850.540.500	G16.500.	N6.850.
Equipment Reuse	N6.850.585	E5.328	
Health Transition	N6.850.650	H1.240. N6.850.	N1.224.
Hygiene	N6.850.670	E2.547	
Military Hygiene	N6.850.670.300		
Public Health Practice	N6.850.780		
Communicable Disease Control	N6.850.780.200		
Contact Tracing	N6.850.780.200.225	E5.318.	N6.850.
Disease Notification	N6.850.780.200.262	E5.318.	N6.850.
Fumigation	N6.850.780.200.300		
Handwashing	N6.850.780.200.400		
Immunization	N6.850.780.200.425	E2.95. N2.421.	E5.478. N6.850.
Vaccination	N6.850.780.200.425.900	E2.95. N2.421.	E5.478. N6.850.
Mass Vaccination	N6.850.780.200.425.900.500	E2.95. N2.421. N2.421.	E5.478. N2.421. N6.850.
Infection Control	N6.850.780.200.450		
Antisepsis	N6.850.780.200.450.150		
Asepsis	N6.850.780.200.450.150.160		
Infection Control, Dental	N6.850.780.200.450.500	E6.470	
Patient Isolation	N6.850.780.200.450.650	E2.770	
Quarantine	N6.850.780.200.450.700		
Sterilization	N6.850.780.200.450.850		
Disinfection	N6.850.780.200.450.850.375		
Mandatory Testing	N6.850.780.200.550	H1.880. N6.850.	N3.706.
Pest Control	N6.850.780.200.650		
Insect Control	N6.850.780.200.650.425		
Mosquito Control	N6.850.780.200.650.425.500		
Pest Control, Biological	N6.850.780.200.650.650		
Rodent Control	N6.850.780.200.650.700		
Tick Control	N6.850.780.200.650.850		
Sanitation	N6.850.780.200.800	H2.229.	N6.850.
Food Inspection	N6.850.780.200.800.325	J1.576.	

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Public Health Practice			
Communicable Disease Control			
Sanitation			
Sanitary Engineering			
Sanitary Engineering	N6.850.780.200.800.800	H2.229. N6.850.	J1.293.
Drainage, Sanitary	N6.850.780.200.800.800.350		
Refuse Disposal	N6.850.780.200.800.800.700	N6.850.	
Waste Disposal, Fluid	N6.850.780.200.800.800.890	N6.850.	N6.850.
Waste Management	N6.850.780.200.800.800.900	N6.850.	
Water Purification	N6.850.780.200.800.800.900.900	N6.850.	N6.850.
Universal Precautions	N6.850.780.200.925		
Decontamination	N6.850.780.325		
Environmental Monitoring	N6.850.780.375	N6.850.	
Radiation Monitoring	N6.850.780.375.700	E5.799.	N6.850.
Mass Screening	N6.850.780.500	E1.370.	E5.318.
		N2.421.	N2.421.
		N5.715.	N6.850.
Anonymous Testing	N6.850.780.500.162	E1.370.	E5.318.
		N2.421.	N2.421.
		N5.715.	N6.850.
Mandatory Testing	N6.850.780.500.412	I1.880.	N3.706.
		N6.850.	
Mass Chest X-Ray	N6.850.780.500.500	E1.370.	E1.370.
		E1.370.	E5.318.
		N2.421.	N2.421.
		N5.715.	N6.850.
Multiphasic Screening	N6.850.780.500.560	E1.370.	E5.318.
		N2.421.	N2.421.
		N5.715.	N6.850.
Neonatal Screening	N6.850.780.500.580	E1.370.	E1.450.
		E5.318.	N2.421.
		N5.715.	N6.850.
Substance Abuse Detection	N6.850.780.500.765	E5.885	
Vision Screening	N6.850.780.500.950	E1.370.	E5.318.
		N5.715.	N6.850.
Population Surveillance	N6.850.780.675	E5.318.	N5.715.
		N6.850.	
Biosurveillance	N6.850.780.675.324		
Sentinel Surveillance	N6.850.780.675.650	E5.318.	E5.318.
		N5.715.	N6.850.
		N6.850.	
Primary Prevention	N6.850.780.680	N2.421.	
Immunization	N6.850.780.680.310	E2.95.	E5.478.
		N2.421.	N6.850.
Vaccination	N6.850.780.680.310.890	E2.95.	E5.478.
		N2.421.	N6.850.
Mass Vaccination	N6.850.780.680.310.890.500	E2.95.	E5.478.
		N2.421.	N2.421.
		N2.421.	N6.850.
Secondary Prevention	N6.850.780.750	N2.421.	
Tertiary Prevention	N6.850.780.800	N2.421.	
Radiologic Health	N6.850.810		
Air Pollution, Radioactive	N6.850.810.80	N6.850.	
Food Contamination, Radioactive	N6.850.810.125	N6.850.	
Radiation Dosage	N6.850.810.250	E5.799.	G1.201.
Dose-Response Relationship, Radiation	N6.850.810.250.180	E5.799.	G1.201.
		G4.299.	G7.225
		G7.700.	
Relative Biological Effectiveness	N6.850.810.250.275		
Radiation Effects	N6.850.810.300	G1.201.	
Radiation Injuries	N6.850.810.300.360	C21.866.	
Abnormalities, Radiation-Induced	N6.850.810.300.360.31	C16.131.	C21.866.

N6 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Radiologic Health

Radiation Effects

Radiation Injuries

Acute Radiation Syndrome

Acute Radiation Syndrome

Radiation Injuries, Experimental

Radiation Genetics

Radiation Monitoring

Film Dosimetry

Thermoluminescent Dosimetry

Radiation Protection

Radioactive Fallout

Radioactive Waste

Water Pollution, Radioactive

Sanitation

Public Facilities

Bathing Beaches

Health Resorts

Swimming Pools

Toilet Facilities

Sanitary Engineering

Toilet Facilities

Waste Management

Biodegradation, Environmental

Refuse Disposal

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Waste Disposal, Fluid

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Water Purification

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N6.850.810.300.360.158	C21.866.	
N6.850.810.300.360.285	C21.866.	E5.598.
N6.850.810.335	H1.158.	
N6.850.810.370	E5.799.	N6.850.
N6.850.810.370.310	E5.799.	
N6.850.810.370.420	E5.799.	
N6.850.810.425		
N6.850.810.460	D20.693.	
N6.850.810.485	D20.693.	D20.944.
	N6.850.	
N6.850.810.530	N6.850.	
N6.850.860	H2.229.	N6.850.
N6.850.860.410		
N6.850.860.410.110		
N6.850.860.410.250		
N6.850.860.410.500		
N6.850.860.410.560	N6.850.	
N6.850.860.510	H2.229.	J1.293.
	N6.850.	
N6.850.860.510.490	N6.850.	
N6.850.860.510.900	N6.850.	
N6.850.860.510.900.299	N6.850.	
N6.850.860.510.900.600	N6.850.	
N6.850.860.510.900.600.400		
N6.850.860.510.900.600.500		
N6.850.860.510.900.600.600	D20.944.	N6.850.
N6.850.860.510.900.600.900	N6.850.	N6.850.
N6.850.860.510.900.800	N6.850.	N6.850.
N6.850.860.510.900.900	N6.850.	N6.850.
N6.850.860.510.910		
N6.850.860.510.915		
N6.850.860.510.915.300	E6.761.	N6.890.
N6.850.860.510.915.900	N6.850.	N6.850.
N6.890	H2.163.	
N6.890.160	E5.318.	E6.208
	N5.715.	N6.850.
N6.890.160.90	E5.318.	E6.208.
	N5.715.	N6.850.
N6.890.160.100	E5.318.	E6.208.
	N5.715.	N6.850.
N6.890.160.168	E5.318.	E6.208.
	N5.715.	N6.850.
N6.890.160.215	E5.318.	E6.208.
	E6.721.	N5.715.
	N6.850.	
N6.890.235	E6.761.	N6.850.
N6.890.410	I2.233.	N2.421.
	N2.421.	